

**IN THE CLAIMS:**

The following is a complete listing of claims in this application.

1. (currently amended) Cast part with high creep resistance, made ~~from~~ by casting in a mold an alloy consisting essentially of (% by weight):

Mg < 0.1

Si: 4.5 - 10

Cu: 2.0 - 5.0

Ni < 0.4

Ti: 0.03 - 0.25

Zr: 0.05 - 0.25

Fe < 0.9

Zn < 0.3

~~Possibly~~ optionally V: 0.02 - 0.30

Mn: 0.1 - 0.5

Hf, Nb, Ta, Cr, Mo and/or W: 0.03 - 0.30

other elements < 0.10 each and < 0.30 total, the remainder being aluminum.

2. (currently amended) Cast part according to claim 1, ~~characterised in that the magnesium content is less than~~ wherein Mg is less than 0.03%.

3. (currently amended) Cast part according to claim 1, ~~characterised in that the copper content~~ wherein Cu is between 3% and 4%.

4. (currently amended) Cast part according to claim 1, ~~characterised in that the nickel content~~ wherein Ni is less than 0.1%.

5. (currently amended) Cast part according to claim 1, ~~characterised in that the iron content~~ wherein Fe is less than 0.3%.

6. (currently amended) Cast part according to claim 1, ~~characterised in that the zinc content~~ wherein Zn is less than

0.1%.

7. (currently amended) Cast part according to claim 1, ~~characterised in that the zirconium content~~ wherein Zr is between 0.12% and 0.20%.

8. (currently amended) Cast part according to claim 1, ~~characterised in that the titanium content~~ wherein Ti is between 0.08% and 0.20%.

9. (currently amended) Cast part according to claim 1, ~~characterised in that the vanadium content~~ wherein V is between 0.04% and 0.20%.

10. (currently amended) Cast part according to claim 1, ~~characterised in that the manganese content~~ wherein Mn is between 0.15% and 0.40%.

11. (currently amended) Cast part according to claim 1, ~~characterised in that it~~ which is an insert for a hot part of a traditionally alloyed part.

12. (currently amended) Cast part according to claim 1, ~~characterised in that it~~ which is a cylinder head for an internal combustion engine.